

FIG. 1

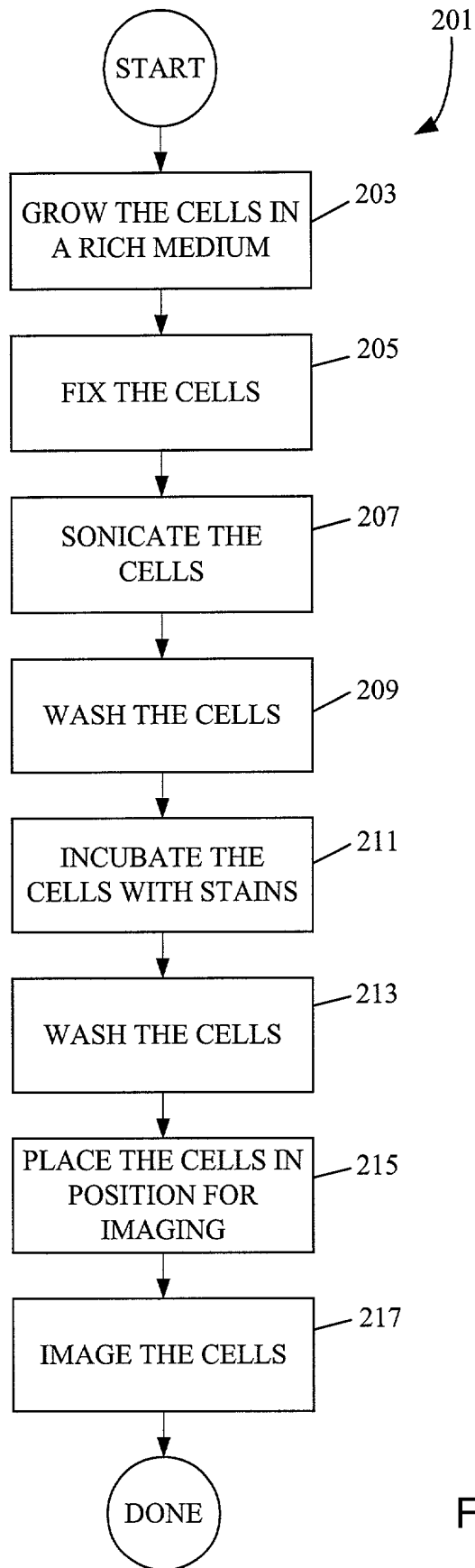


FIG. 2

S. cerevisiae Cell Cycle

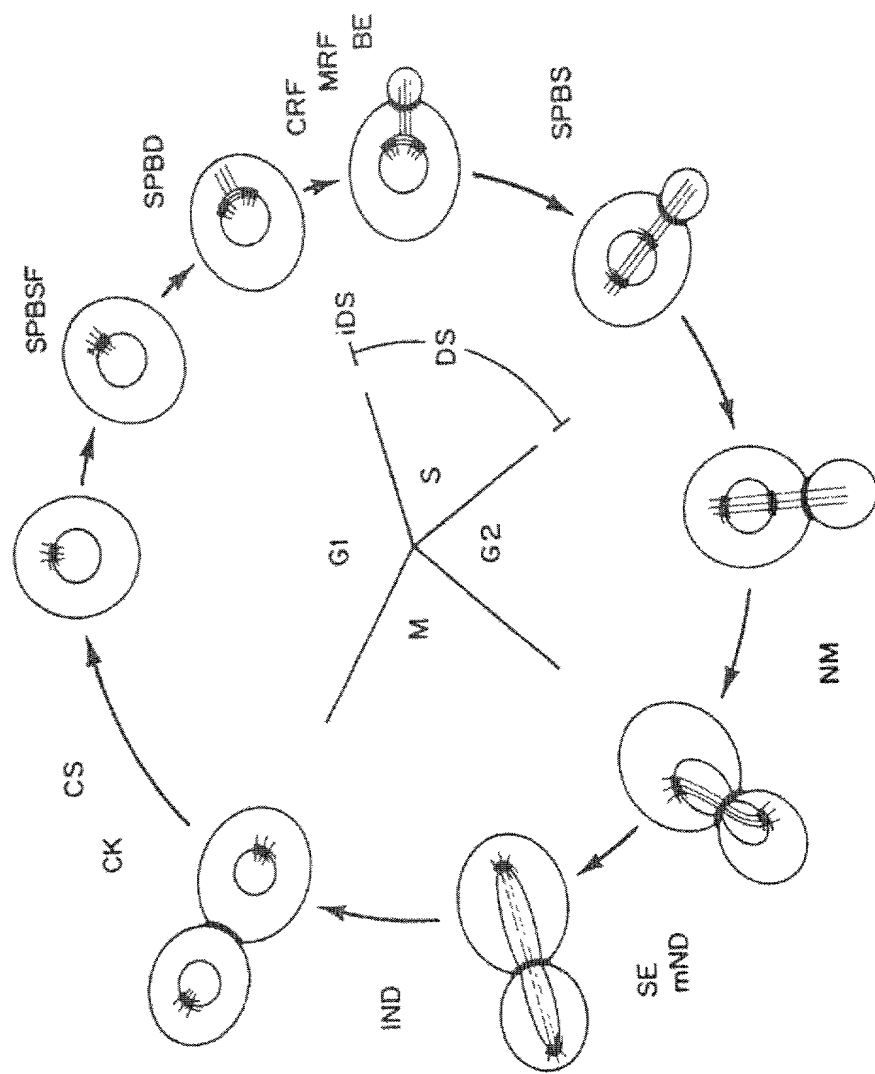


FIG. 3

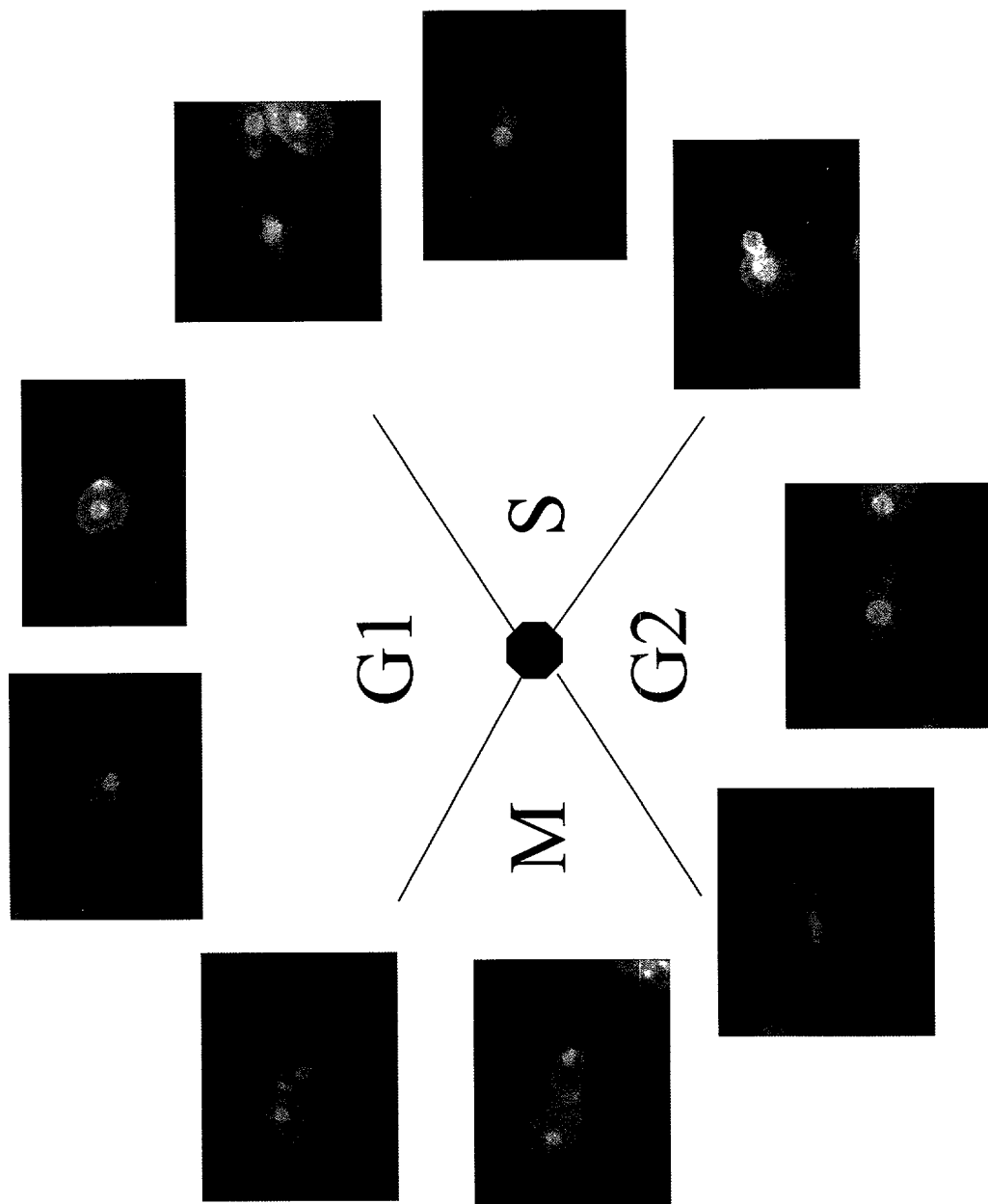


FIG. 4

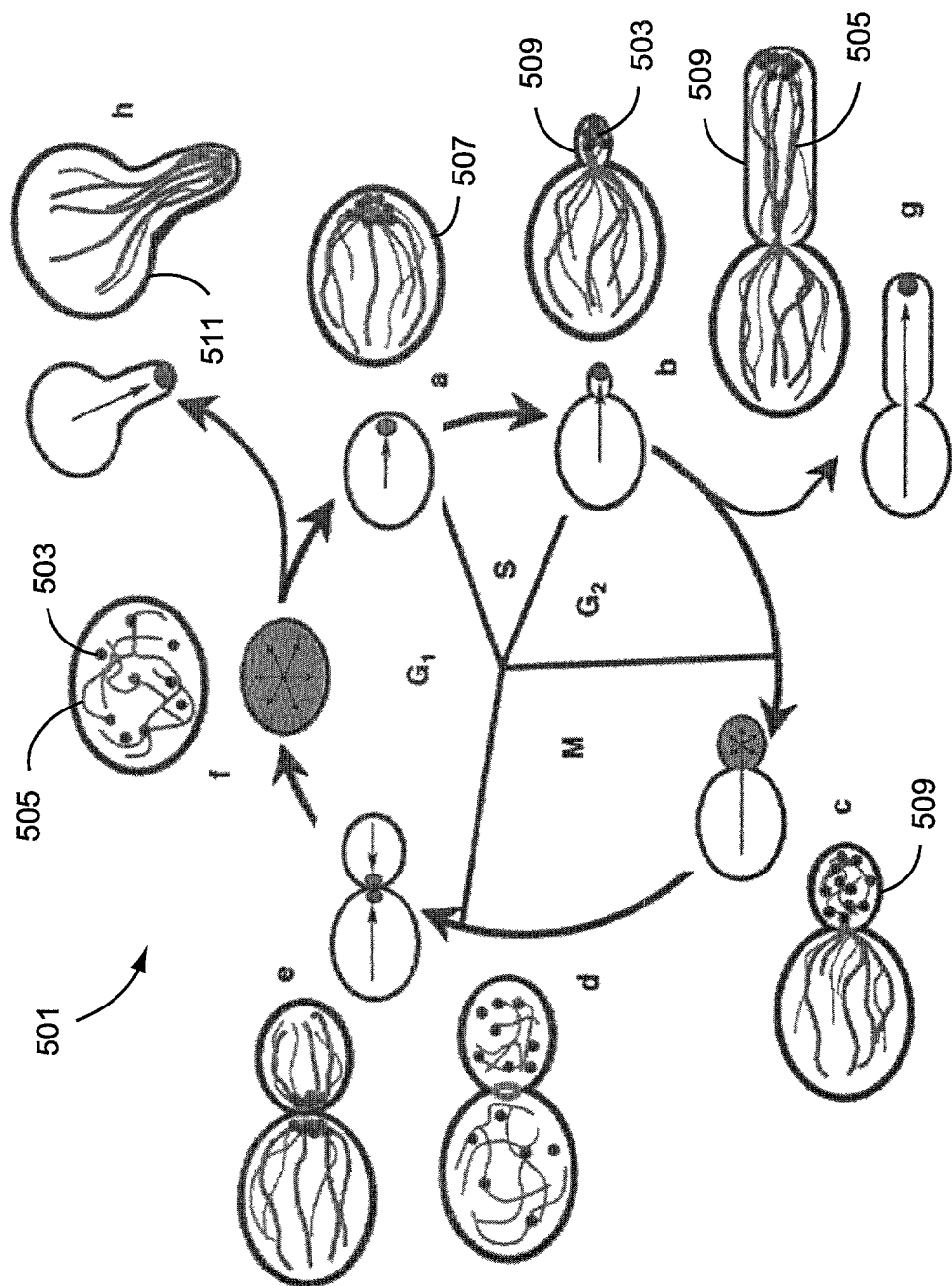


FIG. 5

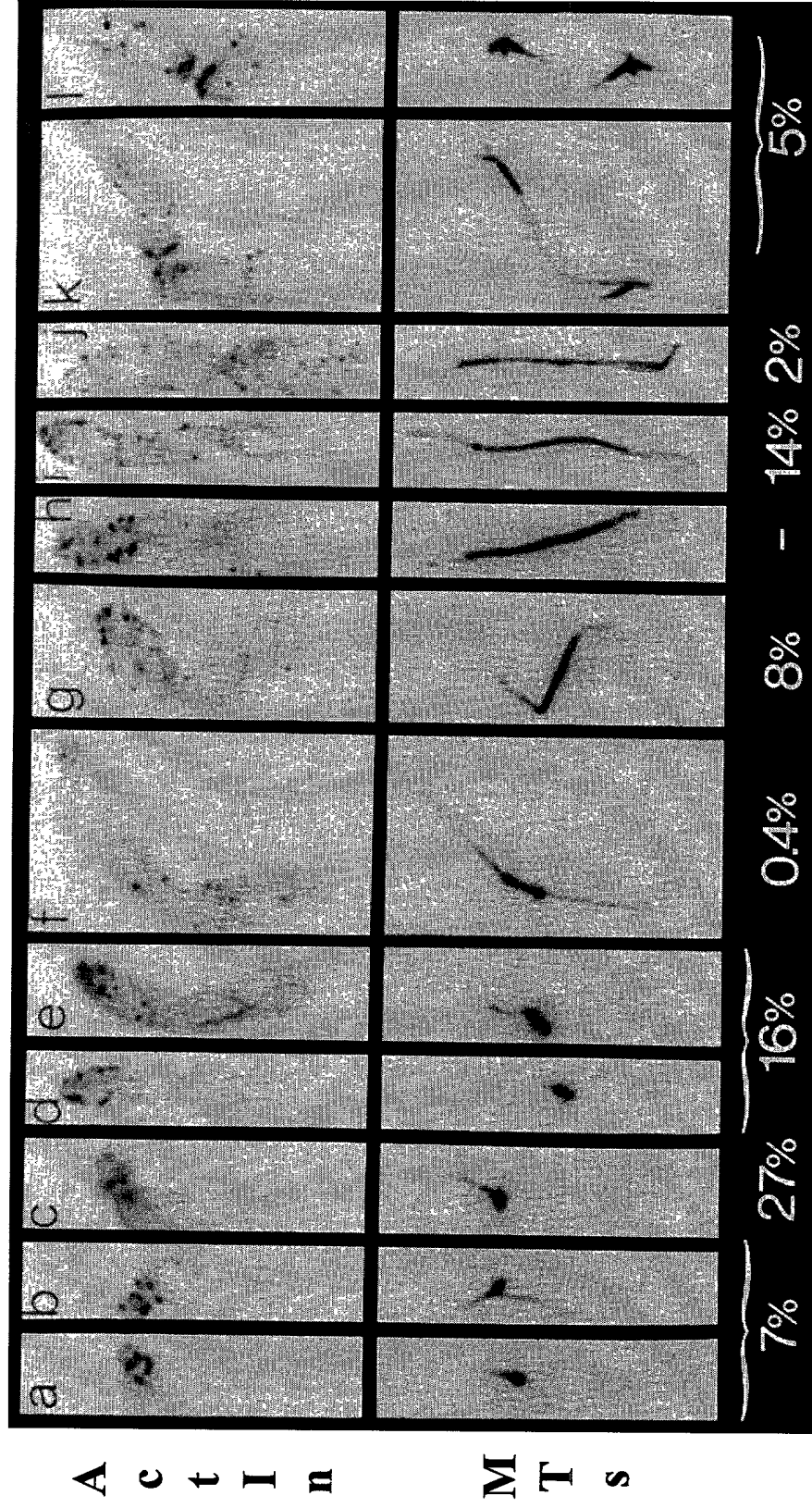


FIG. 6

DAPI

conA

-ben

+ben

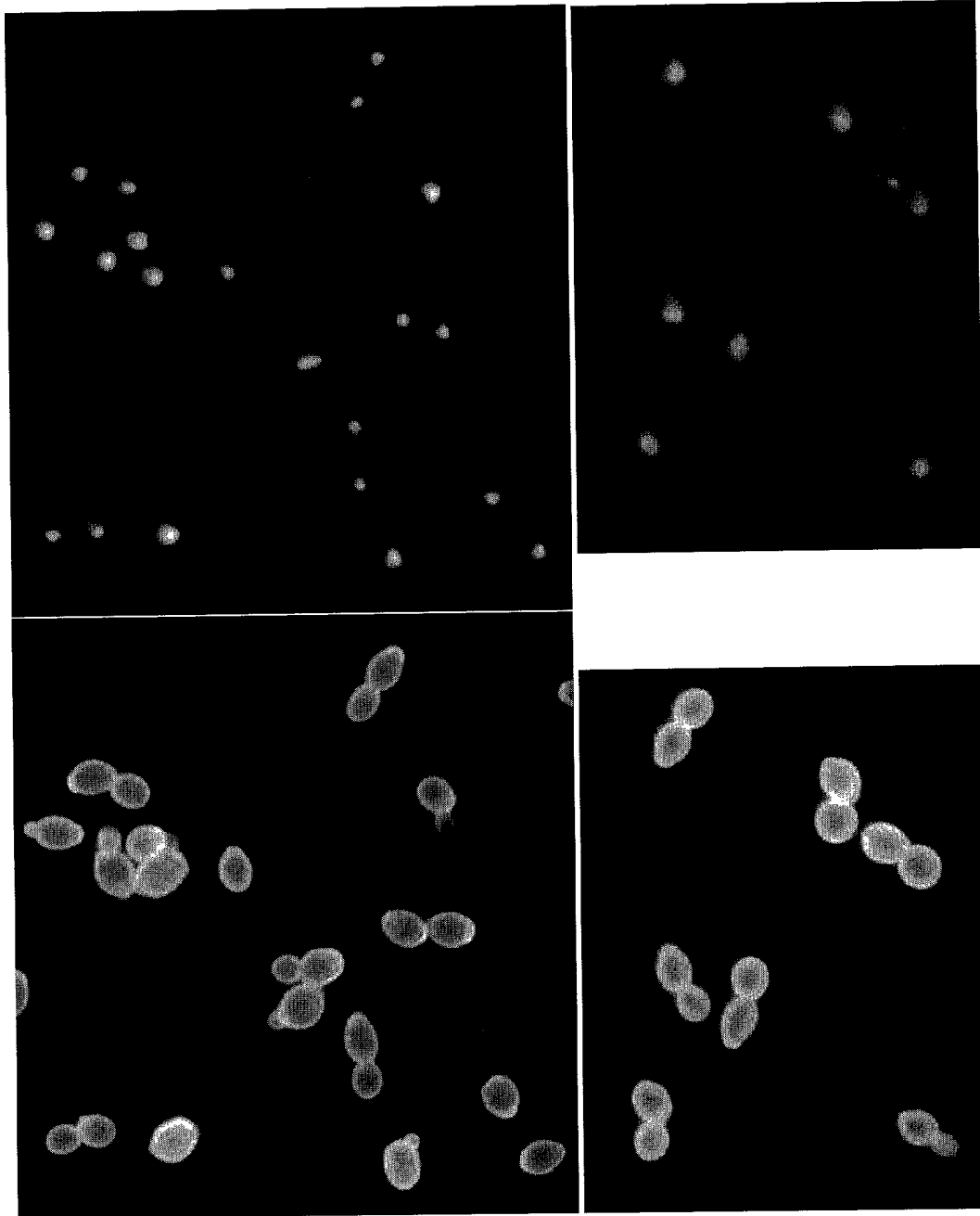
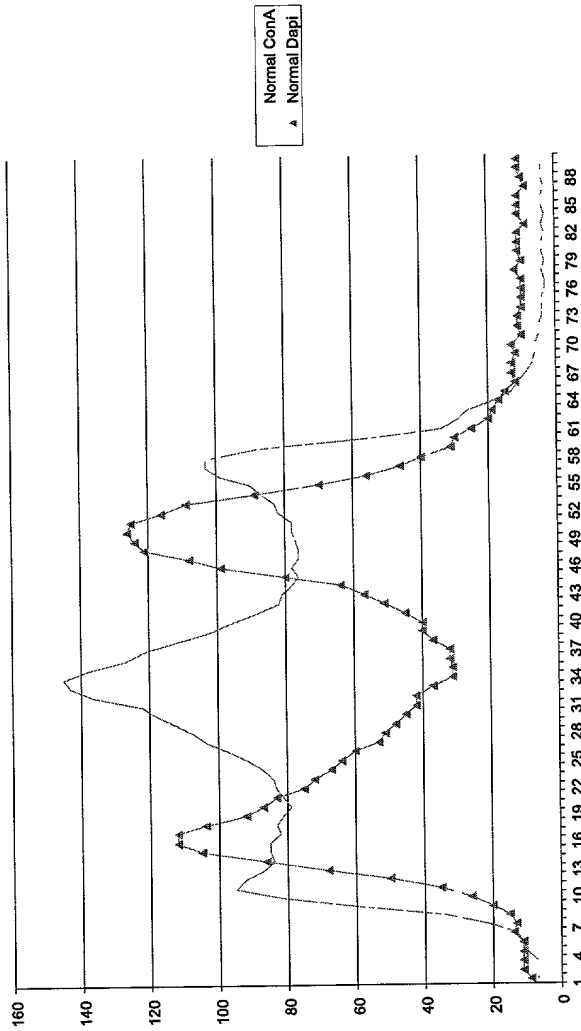


FIG. 7A

Large-budded Cells

-ben



+ben

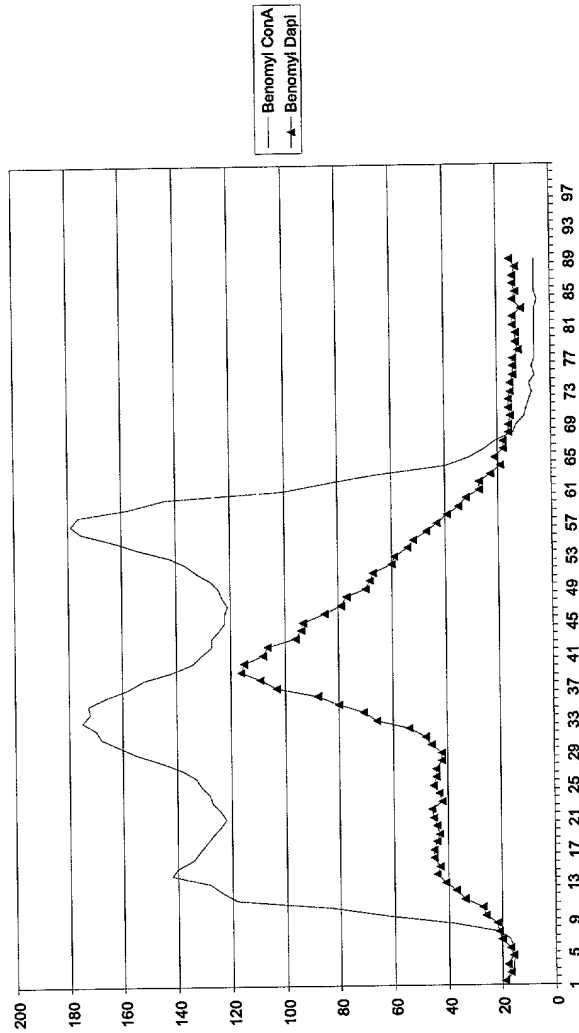


FIG. 7B

Cell Polarity

conA

actin

DAPI

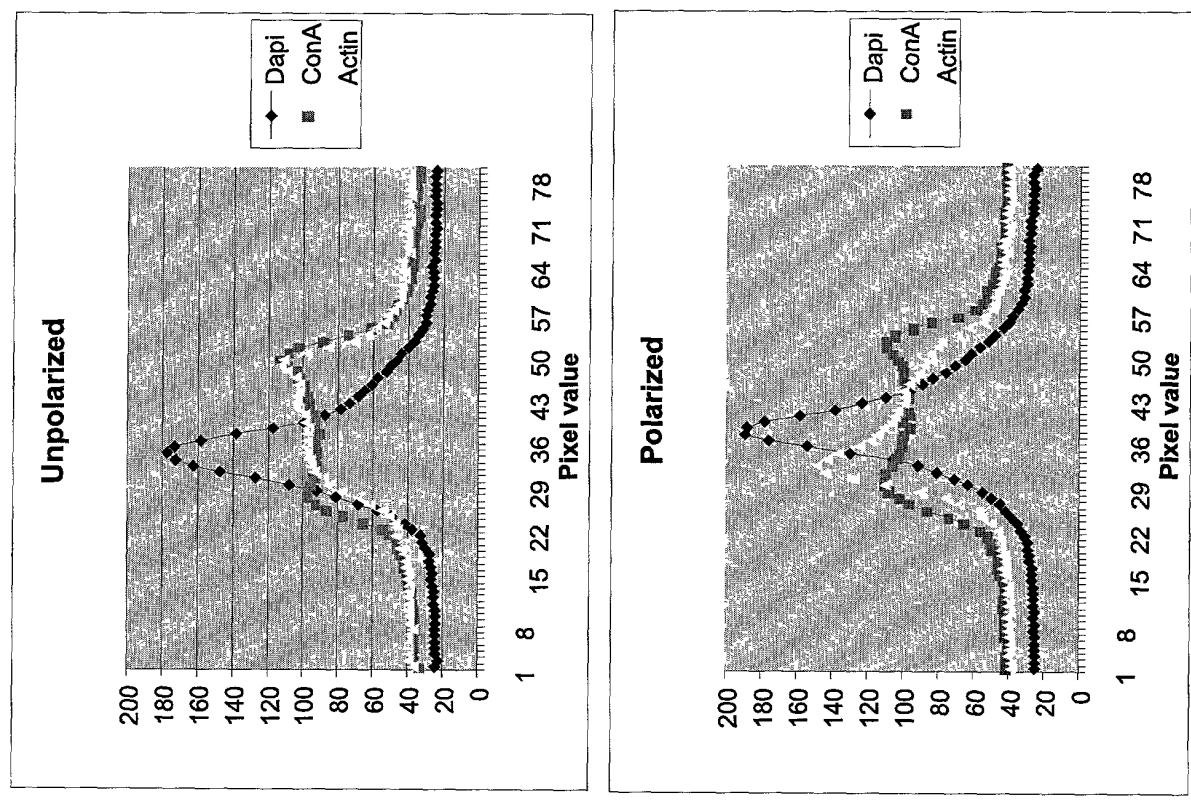
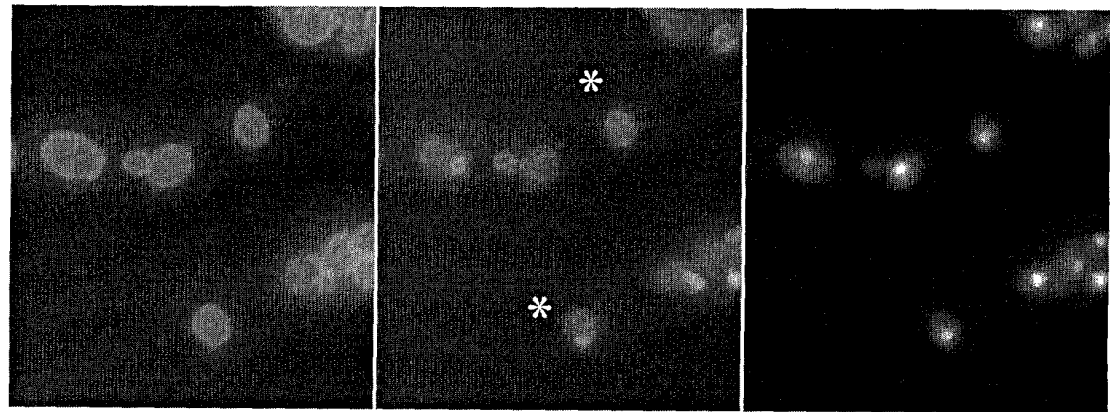


FIG. 8

The image consists of two side-by-side micrographs. Each micrograph shows a cluster of cells against a dark background. In the left micrograph, a white arrow points to a cell at the top of a cluster of three rounded cells. In the right micrograph, a white arrow points to a cell at the top of a cluster of three rounded cells. The cells appear as lighter, textured spheres.

FIG. 9

FIG. 10

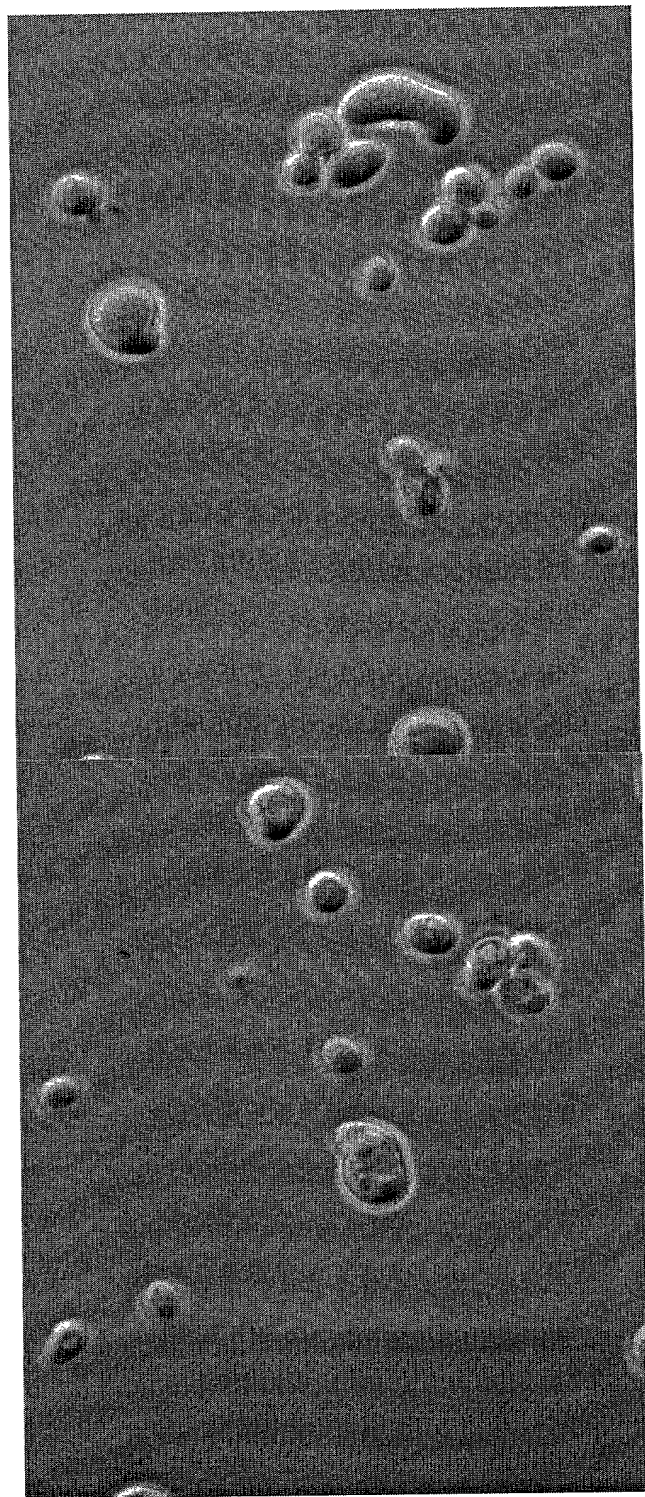


FIG. 10

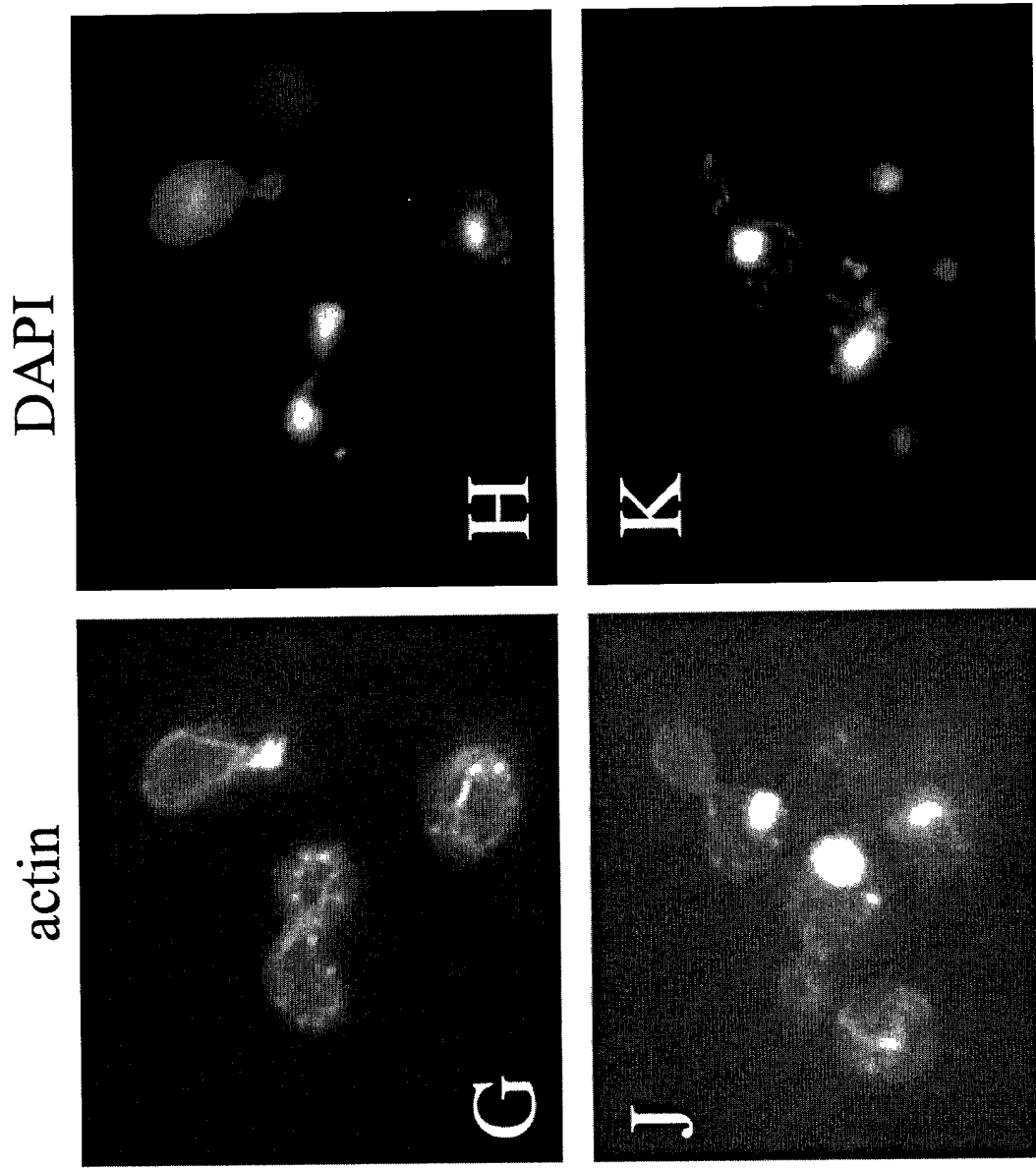


FIG. 11

**set1/set1
diploids**

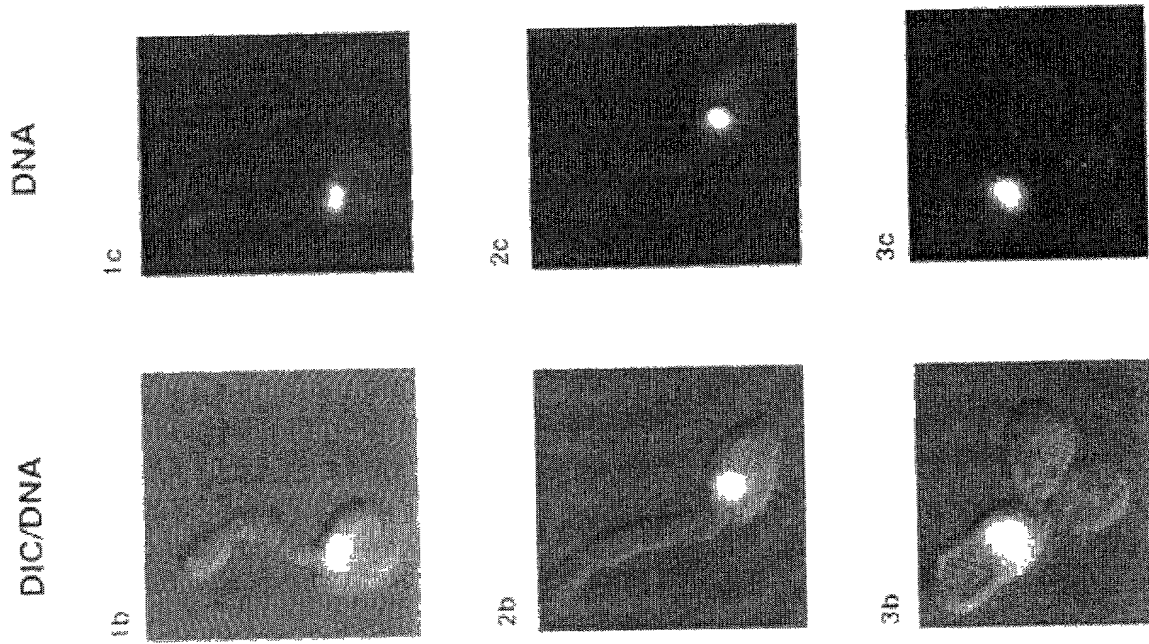


FIG. 12